Requirement Category	ID	Requirement Topic	Requirement Description	Response (for Custom Development indicate impacts for support and updates)	Current Capability or Configurable Item	Future Release	Custom Development	Not Available	Indicate Module or Product Offering Associated to Requirement and Pricing.
Technology Features	A-1		Indicate whether your solution supports the following CAN capabilities and describe your specific capability in that area:						
Technology Features	A-2	/140111lalization (GA14)	o Net flow data / data sources						
Technology Features	A-3	Collection/Aggregation /Normalization (CAN)	o Identity data / data sources						
Technology Features	A-4	Collection/Aggregation /Normalization (CAN)	o Application-specific data / data sources						
Technology Features	A-5	Collection/Aggregation /Normalization (CAN)	o Database-specific data / data sources						
Technology Features	A-6	Collection/Aggregation /Normalization (CAN)	o Configuration data / data sources						
Technology Features	A-7		o File integrity data / data sources						
Technology Features	A-8	Collection/Aggregation /Normalization (CAN)	o Non log infrastructure information						
Technology Features	A-9	/Normalization (CAN)	o Full packet capture						
Technology Features	A-10	Collection/Aggregation /Normalization (CAN)	o IPv6 source support						
Technology Features	A-11	Collection/Aggregation /Normalization (CAN)	o Cloud environment information						
Technology Features	C-1	Correlation	Indicate whether your solution supports the following correlation capabilities and describe your specific capability in that						
		Correlation	area:  o Correlation according to canned policies.						
Technology Features	C-2		Correlation according to user-defined						
Technology Features	C-3	Correlation	policies.						
Technology Features	C-4	Correlation	o Correlation according to adaptive/heuristic policies.						
Technology Features	C-5	Correlation	o Correlation according to behavior-based.						
Technology Features	C-6	Correlation	o Correlation according to Big Data analytics or machine learning functionality						
Technology Features	C-7	Correlation	o Indicate whether correlations are performed on solution itself or performed by an integrated separate platform.						
Technology Features	C-8	Correlation	o Indicate whether correlations can include host/asset criticality information to enable prioritization						
Technology Features	C-9	Correlation	<ul> <li>Indicate whether there is scoring based on correlation patterns</li> </ul>						
			Indicate whether your solution supports the following forensic analysis capabilities and						
Technology Features	D-1	Forensic Analysis	describe your specific capability in that						
Technology Features	D-1 D-2		area: o Custom querying.						
Technology Features	D-3		o Data drill-down.						
Technology Features	D-4	FUIETISIC ATTAIYSIS	Data export of relevant forensic analysis data with data preservation.						
Technology Features	D-5	Forensic Analysis	o Parsing of IAM and application data						
			o Support for ad hoc queries for incident						
Technology Features	D-6	Forensic Analysis	investigation with ability to query both normalized data and original data collected						
reciniology reatures	D-0		o Event session reconstruction to present						
Technology Features	D-7	Forensic Analysis	the raw data is an understandable way						
Technology Features	E-1	Data Management and Security	Describe the security capabilities inherent within your solution. Address the following:						
reciniology reacures	L-1	Data Management and	o Role-based access control to the solution						
Technology Features	E-2	Security	as a whole.  o Role-based access control to specific						
Technology Features	E-3	Data Management and Security	capabilities, functions and/or data repositories within the solution.						
Technology Features	E-4		o Encryption of all data within remote collectors/aggregators/analyzers, where such devices are part of your solution.						
		Data Management and	o Encryption of all data within local						
Technology Features	E-5	Security	collectors/aggregators/analyzers.						

		Data Management and	o Encryption of all communications between
Technology Features	E-6	Security	collection point and storage repositories.
		Data Management and	o Single sign-on with Active Directory and/or
Technology Features	E-7	Security	Azure Active Directory.  Describe the data retention capabilities
		Data Management and	Describe with use load retaining Calpianies inherent with your solution. Address the
Technology Features	E-8	Security	following:
			o Indicate whether your solution allows for
			hierarchical storage management such that active data can be retained for real-lime earthy data can be retained for real-lime
		Data Management and	investigation and historical data can be
Technology Features	E-9		retained for as required investigation.
			o Where the capability exists, indicate the volume of active data that can be stored
			within the system (expressed in correlated
Technology Features	E-10	Security	events for real-time access.  • Where the capability exists, indicate the
			volume of historical data that can be stored
Tackaslas . Factures	F 11	Data Management and	within the system (expressed in correlated
Technology Features	E-11	Security	events) for as required access.  o Indicate the subsity, if it exists, to provide for
		Data Management and	extended storage of log files beyond
Technology Features	E-12	Security	capability of SIEM appliance (LAN, NAS, SAN, etc.).
			o Indirate the ability if it exits for the
Technology Features	E-13	Security	data logs to secondary storage.
. comology readures	- 13		o Indicate the ability. If it exists, to guery
Tochnology Footures	E 14	Data Management and	against both the primary and secondary
Technology Features	E-14	Security  Data Management and	storage of the SIEM.
Technology Features	E-15	Security	o Indicate the data compression ratio.
			o Indicate the capability, if it exists, to
			perform data access monitoring of the SIEM
Today to Section	F 46		itself (integration with database audit and protection products, DLP, or FIM).
Technology Features	E-16	Security	
			Describe the integration capabilities of your solution as separated threat intelligence
		Threat Intelligence Feed	feed platform, either provided by your threat
		1 660	intelligence-based platform or a third-party platform, inchem twithin your solution.
Technology Features	F-1	Threat Intelligence	penorin, inverien intelligence feeded your  List what threat intelligence feeded your
Technology Features	F-2	Feed	SIEM product can integrate with.
		Threat Intelligence	Describe the updating schedule of the related threat intelligence feeds and how
Technology Features	F-3	Feed	this can be useful user.
		Threat Intelligence	Describe what formats and uses an
Technology Features	F-4	Feed	integrated threat intelligence feed supports:
Technology Features	F-5	Threat Intelligence Feed	o Update watch lists
		Threat Intelligence	o Update reporting
Technology Features	F-6	Threat Intelligence	
Technology Features	F-7	reeu	o Update alerting
	F-8	Threat Intelligence	o Update filtering
Technology Features		Throat Intelligence	
Technology Features	F-9	Feed	o Update rules
Technology Features	F-10	reeu	o Update querying
			Describe your solutions ability to detect
			incidents or breaches and provide management capabilities to enable a
L			streamlined process from detection to
Technology Features	G-1		remediation of an incident.
			o Indicate the ability to generate an incident and triage this incident into prioritized
			and usage interince into produce or arranged in the most rankings in order to provide the most
Technology Features	G-2	Incident Management	important areas of work for administrators.
			o Indicate the ability to integrate with
Technology Features	G-3	Incident Management	enterprise workflow systems.  Indicate the ability to integrate with early
			breach detection solutions in order to gain
Technology Features	G-4	Incident Management	better incident detection.
			Describe your solution's inherent ability to
		Remediation	provide bi-directional communication with network and security devices to enable
Technology Features	H-1		remediation and admission of defined incidents.
			o Indicate where the capabilities exist for the
Technology Features	H-2	Remediation	creation of remediation activities defined by administrators.
			50 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)

Part				
Company				o Indicate where the capabilities exist for the
Marie			Remediation	
Reference of the company of the comp	Technology Features	H-3		
Sincherin ( ) Sincher ( ) Sinc	recimology reatures	11.5		autivities.  I Indicate the ability to generate automated
Series of the se	Technology Features	H-4	Remediation	
Marie   Mari				o Indicate the ability to integrate with security
Part	L		Remediation	
Service of the control of the contro	Technology Features	H-5		remediation actions.
Part			Rig Data Analytics	Describe the ability for the solution to integrate with a first part of the solution to integrate with purpose with this parts
with the proposed of the propo	Technology Features	I-1	Dig Data Arialytics	
Part				Describe the ability for the solution to
Series of Series			Big Data Analytics	
selection of the select	Technology Features	I-2		analytics.
Reference of the Company of the Comp				Describe the process by which the
Marian				
Part			Alarming and Alerting	alaminaria di mechanism that can be
Personal Process   Personal Pr				configured and the manner in which those
Part				
Arthogog factor of Paris of Service of Servi	Technology Features	J-1		configured.
Traces of the company				Indicate whether your solution can integrate
Marie   Mari				wu uturiyatiy ukunig atu wuninuk
remain of the composition of the			Alarming and Alerting	
Technology familia (2) - See See See See See See See See See S				
For the political product of the political page of the political p	Technology Features	J-2		process.
Tuending fatilities of the second process of				Describe the auditing and reporting
Reference of the second of the				capanimes for caparin torgs. Audiness whather standar pront templates exist
See				
Relative for the control of the cont				whether the system supports ad hoc
Part				reporting only. Where standard templates
Septiment of the septim				exist, indicate what types of reports they
Page				
Technology Fasture ( 1				types of information can be presented in
See	Technology Features	K-1	Auditing and Reporting	reports. Specially a Specialic Configurations  I mandates can be reported a grainet.  I mandates can be reported a grainet.
the finding of your young youn				
he'ne singuistic in priside to the state of				
selection of Personal				
Architecture    Activation   Ac				which platforms your solution integrates and
Architecture    Activation   Ac	Technology Features	K-2	Auditing and Reporting	describe the integration process.
Architecture 1 2 Copcyrrent contention of Societies under gorrandy in one mode contention of the state & setting in the state of the st	recimology reatures		Additing the reporting	Indicate which of the following deployment
Li Van Contecture 1 2 2 Deptyment Contecture	Architecture		Donloymont	modes your solution supports. Indicate if
Archbecture   2	Architecture		Deployment	
Architecture Lo Spyrment Party destruction (clinichted collection, Architecture Party destruction) (clinichted collection, Architecture) (		L-1		versus another:
Acothecture La Deplyment control production of the Control Con	Architecture	1-2	Deployment	
Architecture   1				alarysis & areturn().  Patrially distributed (distributed collection
Architecture  Loop Deployment  Loop Depl	Architecture	L-3	Deployment	central analysis & alerting).
Architecture Ls Deplyment control and distributed onlyse is opining.  Architecture Ls Deplyment Control and distributed onlyse is opining.  Architecture Ls Deplyment Control and distributed onlyse is opining.  Architecture Ls Deplyment Control and distributed onlyse is opining.  Architecture Ls Deplyment Control and distributed onlyse is opining.  Architecture Ls Deplyment Control and Architecture Control and Architec	Architecture		Denloyment	
Architecture Lo Deplyment Contral and distributed analyses & reporting).  Architecture Lo Deplyment Contral and distributed analyses & reporting).  Architecture Lo Deplyment Contral and distributed analyses & production of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your solution case for dealery infection of the following platforms your infection of the f		L-4		distributed analysis & alerting).
Architecture Le Deplyment Control of Montage Control of Analysis and setterior of Montage Control of Analysis and setterior of the following platforms of Architecture Le Deplyment Control of Analysis and setterior of the Montage platform of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and setterior of Architecture Le Deplyment Control of Analysis and Setterior of Analysis a	Architecture		Denloyment	
Archiecture Le Peplyment P	Alcinecture	L-5	Deployment	central and distributed analysis & reporting).
Architecture Log Peplyment Poplyment	Architecture		Donlormont	o Hosted (off-premise collection, analysis,
Architecture  L8 Deplyment your southon uses for delivery, Indicate if your southon works optimally on one platform versus another:  Architecture  L8 Deplyment of Applianch-based (polyments for collection and analysis & altertion).  Architecture  L10 Deplyment of Collection and analysis & altertion of the three patterns.  Architecture  L10 Deplyment of Deplyment of Collection and analysis & altertion of the three patterns.  Architecture  L10 Deplyment of Deplyment of Collection and analysis & altertion of the three patterns.  Architecture  L10 Deplyment of Collection and analysis & altertion of the three patterns.  L10 Deplyment of Collection and analysis & altertion of the three patterns.  L10 Deplyment of Collection and analysis & altertion of the three patterns.  L10 Deplyment of Collection and analysis & altertion of the three patterns analysis and analysis & altertion of the three patterns analysis and analysis & altertion of the three patterns and analys	Architecture	L-6	Deployment	and alerting).
Architecture Los pelsyment platform versus another:  Los pelsyment platform versus another:  Architecture Los pelsyment collections and analyses & alettring).  Architectu				Indicate which of the following platforms
L7 Vocabular Water Segment 1 Segment 1 Segment 2 Segment	Architecture		Deployment	
Architecture  Les Deployment of Appliance-based (appliances for collection and analysis & aletring).  Architecture  Lis Deployment of Software-based (idensed software for collection and analysis & aletring).  Architecture  Lis Deployment of		1-7		
Architecture L3 Deployment and analysis & alerting).  Architecture L10 Deployment Collection and analysis & alerting).  Architecture L11 Deployment Collection and analysis & alerting).  Architecture Collection and analysis alerting.  Architecture Collection and an	A 1-74 1		Destrucción :	o Appliance-based (appliances for collection
Architecture	Architecture	L-8	⊔eployment	and analysis & alerting).
Architecture Los Deployment o Virtual machine-based (virtual appliances for collection and analysis & alerting).  Architecture Los Deployment Season of Nieura Passed. Indicate Winter S	Architecture		Deployment	o Software-based (licensed software for
Architecture  L-10 Deployment  Architecture  L-11 Deployment  Deployment  L-12 Deployment  Deployment  Deployment  L-13 Deployment  Deployment  Deployment  L-14 Deployment  D	,	L-9	Sopioymoni	collection and analysis & alerting).
Architecture  L-10 Deployment  Architecture  L-11 Deployment  Deployment  L-12 Deployment  Deployment  Deployment  L-13 Deployment  Deployment  Deployment  L-14 Deployment  D	Architecture		Donlormont	o Virtual machine-based (virtual appliances
Architecture L-11 Deployment  Architecture  L-12 Deployment  Architecture  Deployment  L-13 Deployment  Deployment  L-14 Deployment  L-15 Deployment  L-16 Deployment  L-17 Deployment  L-18 Deployment  L-18 Deployment  L-18 Deployment  Deployment  L-19 Deploymen	Architecture	L-10	Deployment	
Architecture L-11 Deployment platforms).  Architecture Deployment and ware and external redundancy/resilency capabilities (e.g. internally redundant hardware) and external redundancy/resilency capabilities (e.g. internally redundant hardware) and external redundancy/resilency capabilities (e.g. internally redundant hardware) and external redundancy/resilency capabilities (e.g. failiouer devices) that are part of, or can be made part of, your solution.  Architecture Deployment Support Suppo	A 1-74 1		Destrucción :	o Hybrid (any combination of the three
Architecture Deployment Indicate any internal redundancy/resiliency capabilities (e.g., internally redundancy / resiliency capabilities (e.g., failover devices) that are part of, or can be made part of, your solution.  Architecture L-13 Deployment Deployment Suppose the first deployment, seat, or named- user based.  Architecture L-14 Deployment Deployment Suppose the first deployment, seat, or named- user based.  Architecture L-14 Deployment Suppose the first deployment, seat, or named- user based.  Architecture Deployment Suppose the first deployment Suppose t	Architecture	L-11	⊔eployment	
Architecture Deployment Indicate any internal redundancy/resiliency capabilities (e.g., internally redundancy / resiliency capabilities (e.g., failover devices) that are part of, or can be made part of, your solution.  Architecture L-13 Deployment Deployment Suppose the first deployment, seat, or named- user based.  Architecture L-14 Deployment Deployment Suppose the first deployment, seat, or named- user based.  Architecture L-14 Deployment Suppose the first deployment, seat, or named- user based.  Architecture Deployment Suppose the first deployment Suppose t				o if your solution is annilance-based
Architecture Deployment Architecture Deployment Architecture Deployment L-12 Company C				
Architecture Deployment hardware) and external redundancy/respillency capabilities (e.g. failover devices) that are part of, or can be made part of, your solution.  Architecture Deployment Deployment Surface of Surface o				capabilities (e.g. internally redundant
failover devices) that are part of, or can be made part of, your solution.  Architecture L-13	Architecture		Deployment	hardware) and external
L12 made part of, your solution.  Architecture Playment Springer S				redundancy/resiliency capabilities (e.g.
Architecture Deployment whether icensing is periodic or perpetual, and whether it is deployment, seat, or named-  L-13 user based.  Architecture L-14 Deployment Septoment Septo				tailover devices that are part of, or can be
Architecture Deployment telepsing is periodic or perpetual, and whether it is deployment, seat, or named-  L-13 user based.  Architecture Deployment Deployment Seat or named-  L-14 Deployment Seat or named-  L-15 Septoment Seat or named-  L-16 Septoment Seat or named-  L-17 Deployment Seat or named-  L-18 Septoment Seat or named-  L-18 Septoment Seat or named-  L-19 Deployment Seat or named-  L-19 Septoment Seat or named-  L-19 Seat or named-  L-19 Seat or named-  L-19 Seat or named-  L-19 S		L-12		
Architecture L-13 user based.  Architecture L-14 Deployment L-14 Deployment Sext, or named- user based.  Architecture L-14 Deployment Sext, or named- as:				o If your solution is software-based, indicate
L-13 user based. or large comment is deployment, seat, or large comment is deployment, seat, or large commendation of the comm	Architecture		Deployment	
Architecture L-14 Deployment Indicate if your solution can be deployed as:  o A hierarchy of SIEM servers as tiers of  Architecture Deployment systems that aggregate, correlate and store		I-13	•	anu mieure it is uepuvjinent, seat, ui nameur Inser hased
Architecture L-14 Septryment as:  O A hierarchy of SIEM servers as tiers of Architecture Deployment systems that aggregate, correlate and store	A 1-74 1	3	D. d	Indicate if your solution can be deployed
Architecture Deployment systems that aggregate, correlate and store	Architecture	L-14	⊔epioyment	as:
Architecture Deployment systems that aggregate, correlate and store L-15 data.				
L. L. Udia.	Architecture	1-15	Deployment	
		r-13		udia.

			o As a segmented server functions so that	
Architecture		Deployment	specialized servers are dedicated to	
7 troi mootaro		Борюунноги	collection, correlation, storage, reporting and	
	L-16		display.	
Architecture	L-17	Deployment	<ul> <li>A combination of a hierarchy and segmented servers.</li> </ul>	
	L-17		Indicate whether your solution is offered as	
			a Managed Security Service, and if so, the	
			terms and costs associated with the	
Architecture		Deployment	services provided. As well indicate any third-	
			party Managed Security Service Provider	
	L-18		(MSSP) Integration capabilities.	
Architecture		Danie	Please list any MSSP you have formal	
Architecture	L-19	Deployment	partnerships with	
			Please list any MSSP you do not have a	
Architecture		Deployment	formal partnership with, but can offer a	
Architecture		Deployment	managed security service of your SIEM	
	L-20		solutions.	
			Based on the provided enterprise	
			description, indicate how many	
			collectors/aggregators/analyzers and what	
			type (if your solution is based on point	
		Required	capability solutions) will be required for	
Architecture			optimal levels of network protection; provide	
		initastructure/Licenses	justification for that number of	
			devices/licenses. Where multiple devices/licenses are required, indicate	
			which model is necessary in each specific	
			case and provide justification for that model	
	M-1		of device/license.	
			If you are a networking infrastructure	
		Demoired	vendor, include any embedded or native	
Architecture		Required		
		iriirasii ucture/Licenses	that are used / can be used for log	
	M-2		collection.	
			Indicate whether your solution requires a	
			separate and dedicated management	
		Required Supporting	device/license. If a separate and dedicated	
Architecture		Devices	management device/license is not required,	
			but one is available, indicate the	
	N-1		management enhancements provided by	
	IN-1		this device/license. Indicate whether your solution requires a	
			separate and dedicated reporting	
			device/license. If a separate and dedicated	
Architecture		Required Supporting	reporting device/license is not required, but	
		Devices	one is available, indicate the reporting	
			enhancements provided by this	
	N-2		device/license.	
			Indicate the degree to which your	
			solution(s) can be scaled. Indicate both the	
			degree to which an individual	
			collector/aggregator/analyzer can be scaled	
			(that is, have its performance	
Architecture		System Scalability	increased/enhanced without being replaced), as well as the degree to which	
			the system as a whole can be scaled (that	
			is, the number of individual	
			collectors/aggregators/analyzers that can	
			be effectively managed via the	
	0-1		management interface).	
		Other System	Indicate which type(s) (if any) of the	
Architecture	_	Integration	following enterprise solutions your	
	P-1	•	solution(s) can integrate with:	
Architecture	P-2	Other System	o Security solutions:	
	F=2	Integration Other System		
Architecture	P-3	Integration	Perimeter anti-malware solutions	
		Other System		
Architecture	P-4	Integration	Firewall/UTM solutions	
Architecture		Other System	Intrusion detection/prevention solutions	
Architecture	P-5	Integration	intrusion detection/prevention solutions	
Architecture		Other System	o Network devices:	
- · · · · · · ·	P-6	Integration		
Architecture	P-7	Other System Integration	Core switches	
	1-7	Other System		
Architecture	P-8	Integration	Distribution switches	
A made the saturate		Other System	D	
Architecture	P-9	Integration	Routers	
Architecture		Other System	o Servers:	
Architecture	P-10	Integration	o ooivors.	
Architecture	P-11	Other System	Application servers	
	r-11	Integration Other System		
Architecture	P-12	Other System Integration	Database servers	
	1-12	Other System		
Architecture	P-13	Integration	Web servers	
Architecture		Other System	Communications servers (email, unified	
Architecture	P-14	Integration	communications, etc.)	

			Do you provide toll-free customer support
Support		Customer Support	24 hours a day, seven days a week?
Сарроп	Q-1	Guotomor Gupport	Please specify all paid and unpaid support
	Q-1		options.
		Canaranhinand	Do you provide support in specify location
Support		Geographic and Language Support	(e.g. North America, EMEA, APAC, and Latin America, Binguage (e.g.
	R-1	Language Support	East Fundade and Managery (e.g. English, Spanish Managery) (e.g. English) (
	K-1		Do you provide a complete set of user
			manuals (either in hardcopy, softcopy, or
Support		User Manuals	via a searchable software interface) for all
	S-1		software applications to document and
	3-1		explain system features and functions? Describe the type of training provided to
			Deciding the property of the p
Support		Training	available direct from the vendor or provided
	T-1		through a partner.
Support		Software Updates	Do you provide future software releases and updates vide all applications as part of
Опрроп	V-1	Contware opulates	and appeared on applications as plan to require software maintenance fees?
			For on premise solutions, please specify
Support		Software Updates	the software update process, typical time
	V-2		between releases and end-of-life scheen releases and end-of-life scheen releases.
	V-Z		
Support		Software Updates	For off-premise and appliance solutions, please specify the standard update cycle.
	V-3		pouso spouly are stantard uponto cycle.
		Technical	Do you provide technical documentation for
Support		Documentation	support staff including system overviews,
	W-1		design, flowcharts, and file layouts?
_		Performance	Do you provide remote software monitoring
Support	X-1	monitoring (if	to identify anomalies and provide automatic
	V-1	applicable)	upgrades? Describe the process by which
			collector/aggregator/analyzer
		Implementation &	devices/licenses for your solution are
Support		Configuration	deployed. Include any tasks that must be
			performed on systems or devices already deployed (e.g., network configuration and
	Y-1		third-party integration).
			Describe the process by which the
			management devices/licenses for your
Support		Implementation &	solution are deployed. Include any tasks that must be performed on systems or
		Configuration	devices already deployed (such as network
			configuration and third-party solution
	Y-2		integration).
			Describe the process by which the reporting
		Implementation &	devices/licenses for your solution are deployed. Include any tasks that must be
Support		Configuration &	aepityeet, nicutoe any tassa tina tinas ue performed on systems or devices already
			deployed (such as network configuration
	Y-3		and third-party solution integration).
			Describe the process by which the
		Investment of the	command console(s) for your solution(s) is
Support		Implementation & Configuration	initially configured. Include the creation of administrative accounts, key accounts, k
		Joiniguration	aurimistative accounts, key tatabases, audit and reporting functions, policy
	Y-4		creation. etc.
			Describe the process by which the initial
			configuration of your solution is performed.
Support		On-going Operations	Include the implementation of any signature
		5. 5.,	database(s), the creation of any rules, and the books and the books and the state of the construction of any rule all settings
	7.4		the conguration of any and all settings required from the configuration of any and all settings required for optimal operations.
	Z-1		required to optimize operations.  Describe the process by which the initial
			Describe the process by which are miner configuration of your solution is updated
Support		On-going Operations	and maintained. Include the update of any
			signature database(s), the update and/or
	Z-2		modification of any rules, etc.  Depends the presence by unkink the
			Describe the processes by which the command considerable to the processes by which the command conside can be backed up.
Support		On-going Operations	Address whether the back-up process in
	7.0		any way compromises operations and/or
	Z-3		security.